



PTO/SB/08b (08-03)

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			Application Number	10/840,182	
			Filing Date	May 5, 2004	
			First Named Inventor	CLEARY, MICHAEL D.	
			Art Unit	1645 1637	
			Examiner Name	Pande	
Sheet	1	of	1	Attorney Docket Number	STAN-304

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
SP		FAN et al., GLOBAL ANALYSIS OF STRESS-REGULATED MRNA TURNOVER BY USING CDNA ARRAYS, PNAS, 2002, 99(16): 10611-10616	
SP		JOHNSON et al., NEWLY SYNTHESIZED RNA: SIMULTANEOUS MEASUREMENT IN INTACT CELLS OF TRANSCRIPTION RATES AND RNA STABILITY OF INSULIN-LIKE GROWTH FACTOR I, ACTION, AND ALBUMIN IN GROWTH HORMONE-STIMULATED HEPATOCYTES, Proc. Natl. Acad. Sci., 1991, 88: 5287-5291	
SP		PFEFFERKORN et al., SPECIFIC LABELING OF INTRACELLULAR TOXOPLASMA GONDII WITH URACIL, J. Protozool, 1977, 24(3): 449-453	

Examiner Signature	/Suchira Pande/	Date Considered	08/03/2006
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SP		CLEARY et al., TOXOPLASMA GONDII ASEYUAL DEVELOPMENT: IDENTIFICATION OF DEVELOPMENTALLY REGULATED GENES AND DISTRICT PATTERNS OF GENE EXPRESSION, Eukaryotic Cell, 2002, 1(3): 329-340	
SP		DERISI et al., EXPLORING THE METABOLIC AND GENETIC CONTROL OF GENE EXPRESSION ON A GENOMIC SCALE, Science, 1997, 278: 680-686	
SP		GINOT et al., OLIGONUCLEOTIDE MICRO-ARRAYS FOR IDENTIFICATION OF UNKNOWN MUTATIONS: HOW FAR FROM REALITY?, Human Mutation, 1997, 10: 1-10	
SP		ILTZSCH et al., STRUCTURE-ACTIVITY RELATIONSHIP OF LIGANDS OF URACIL PHOSPHORIBOSYLTRANSFERASE FROM TOXOPLASMA GONDII, Biochem. Pharm., 1994, 48(4): 781-792	
SP		MILOSAVLJEVIC et al., DNA SEQUENCE RECOGNITION BY HYBRIDIZATION TO SHORT OLIGOMERS: EXPERIMENTAL VERIFICATION OF THE METHOD ON THE E. COLI GENOME, Genomics, 1996, 37: 77-86	
SP		SCHENA et al., QUANTITATIVE MONITORING OF GENE EXPRESSION PATTERNS WITH A COMPLEMENTARY DNA MICROARRAY, Science, 1995, 270: 467-470	
SP		WODICKA et al., GENOME-WIDE EXPRESSION MONITORING IN SACCHAROMYCES CEREVISIAE, Nat. Biotech., 1997, 15: 1359-1367	

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